Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 96 teeth
Mobile teeth:	Circle with 60 teeth
Simplified ratio:	$\dfrac{96}{60} = \dfrac{8}{5}$

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 96 teeth
Mobile teeth:	Circle with 80 teeth
Simplified ratio:	$\dfrac{96}{80} = \dfrac{6}{5}$

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 96 teeth
Mobile teeth:	Circle with 72 teeth
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 96 teeth
Mobile teeth:	Circle with 40 teeth
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 105 teeth
Mobile teeth:	Circle with 42 teeth
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 105 teeth
Mobile teeth:	Circle with 45 teeth
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 105 teeth
Mobile teeth:	Circle with 56 teeth
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	Inside ring with 105 teeth
Mobile teeth:	Circle with 72 teeth
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	
Mobile teeth:	
Simplified ratio:	

Drawings:

Number of petals:

Hypotrochoid Record Sheet

Name:

Stationary teeth:	
Mobile teeth:	
Simplified ratio:	

Drawings:

Number of petals: